

AMENDMENTS TO THE CLAIMS:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Original) A patterning method comprising forming an indent region in the surface of a substrate and depositing a liquid material onto the surface at selected locations such that spread of the material over the surface is controlled by the indent region.
2. (Original) A method according to claim 1 wherein the indent region is formed by providing a depression into the substrate.
3. (Original) A method according to claim 1 wherein the indent region is formed by providing the substrate with at least one raised portion extending from the substrate.
3. (Canceled) A method according to claim 1, wherein the liquid material is deposited using an inkjet printing technique.
4. (Currently Amended) A method according to ~~any one of claims 1 to 3~~ wherein the indent region is formed with wall portions extending substantially orthogonal to the surface.
5. (Currently Amended) A method according to claim 1 ~~or 2~~ wherein the indent region is formed with wall portions sloping relative to the surface.
6. (Original) A method according to claim 5 wherein the slope of the wall portions is arranged so as to provide an indent region having a width tapering towards the bottom surface of the indent region.
7. (Original) A method according to claim 5 wherein the slope of the wall portions is arranged so as to provide an indent region having a width widening towards the bottom surface of the indent region.

8. (Currently Amended) A method according to ~~any one of claims 1 to 4~~ wherein the indent region is formed with a cross-sectional profile to provide a secondary barrier to further control the spread of the material over the surface.
9. (Original) A method according to claim 8 wherein the indent region is provided with a castellated cross-sectional profile.
10. (Original) A method according to claim 8 wherein the indent region is provided with a saw-tooth cross-sectional profile.
11. (Currently Amended) A method according to ~~any one of the preceding claims 8~~ comprising providing first and second indent regions of elongate shape and impressing a further elongate indent region arranged between but spaced from the first and second indent regions, the further indent region having a substantially planar bottom surface.
12. (Original) A method according to claim 11 wherein the material is selected to comprise a semiconductor material and the selected locations comprise the surface between the elongate indent regions so as to provide source and drain regions for a thin film transistor having a channel length determined by the width of the further elongate indent regions and a channel width determined by the length of the further elongate indent region.
13. (Original) A method according to claim 12 wherein the semiconductor material is selected to comprise an organic semiconductor material.
14. (Currently Amended) A method according to claim 11 ~~or claim 12 or claim 13, when~~ ~~appendant to any one of claims 8 to 10~~, wherein the first and second indent regions are selected to comprise the cross-sectional profile providing the secondary barrier.
15. (Currently Amended) A method according to ~~any one of claims 1 to 10~~ comprising providing two juxtaposed elongate indent regions and wherein the material is selected to

comprise a conductive material and the selected locations comprise the surface between the elongate indent regions, thereby to provide an electrically conductive electrode.

16. (Original) A method according to claim 15 wherein the conductive material is selected to comprise a conductive polymer material.

17. (Original) A method according to claim 15 wherein the conductive material is selected to comprise a colloidal suspension of metal particles in a solvent.

18. (Currently Amended) A method according to ~~any one of the preceding claims 1~~ comprising adjusting the wetting characteristic of the surface of the substrate relative to the material to be deposited.

19. (Currently Amended) A method according to ~~any one of the preceding claims 1~~ wherein the indent region or regions is/are provided using an impression technique.

20. (Original) A method according to claim 19 wherein the surface is impressed using a stamping die.

21. (Original) A method according to claim 19 wherein the surface is impressed using a moulding technique.

22. (Currently Amended) A method according to ~~any one of claims 19 to 21~~ comprising heating the surface.

23. (Original) A method according to claim 1 wherein the liquid material is poly-3-4-ethylenedioxythiophene.

24. (Original) A method according to claim 23 comprising the step of providing a coating of aluminium on the surface of the substrate and depositing the liquid material on to the aluminium coating.

25. (Currently Amended) A method of manufacturing an electronic device using a method according to ~~any one of the preceding claims 1~~.
26. (Currently Amended) A method of manufacturing an electrooptic device using a method according to ~~any of claims 1 to 24~~.
27. (Currently Amended) A method of manufacturing a conductive interconnect using a method according to ~~any one of claims 1 to 24~~.
28. (Currently Amended) A method of manufacturing a colour filter using a method according to ~~any one of claims 1 to 24~~.
29. (Currently Amended) A method of manufacturing a printed circuit board using a method according to ~~any one of claims 1 to 24~~.
30. (Currently Amended) A method of providing a DNA array microchip using a method according to ~~any one of claims 1 to 24~~.
31. (Currently Amended) A device comprising an electronic device according to claim 25, ~~an electrooptic device according to claim 26, a conductive interconnect according to claim 27, a colour filter according to claim 28, a printed circuit board according to claim 29 or a DNA array microchip according to claim 30.~~
32. (New) A device comprising an electrooptic device according to claim 26.
33. (New) A device comprising a conductive interconnect according to claim 27.
34. (New) A device comprising a colour filter according to claim 28.
35. (New) A device comprising a printed circuit board according to claim 29.

36. (New) A device comprising a DNA array microchip according to claim 30.